

DERWENT-ACC-NO: 1996-357036
 DERWENT-WEEK: 199948
 COPYRIGHT 1999 DERWENT INFORMATION LTD

TITLE: Display control method of LCD panel - by performing section transfer of pixel of data arranged along predetermined line of original video data to LCD panel during second field period

INVENTOR: SHIN, Y

PATENT-ASSIGNEE: SAMSUNG ELECTRONICS CO LTD[SMSU]

PRIORITY-DATA: 1994KR-0010775 (May 17, 1994)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
KR 120574 B1	October 22, 1997	N/A	000	G02F 001/133
JP 08050467 A	February 20, 1996	N/A	006	G09G 003/36
US 5654777 A	August 5, 1997	N/A	009	H04N 003/14

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
KR 120574B1	N/A	1994KR-0010775	May 17, 1994
JP 08050467A	N/A	1995JP-0118699	May 17, 1995
US 5654777A	N/A	1995US-0443284	May 17, 1995

INT-CL (IPC): G02F001/133; G09G003/36 ; H04N003/14

ABSTRACTED-PUB-NO: JP 08050467A

BASIC-ABSTRACT: The method involves displaying an original video data in a delta shaped LCD panel during a first field period of a first stage. A section transfer of a pixel of data arranged along a predetermined line of the original video data to the LCD panel is performed during a second stage.

The data transferred to the LCD panel during the second stage are displayed during a second field period.

ADVANTAGE - Improves clarity of display device. Removes concavo convex display of LCD panel.